04/ 71473

TOP SECRET RUFF

23 DEC 70 19 52

FM NPIC		0	- > / 4
CNO		29	5 X 1
ZEM TOPSECRETITITI RUFF		29	5 X 1
CITE NPIC 9876 1. SIX MORE UNIQUE POSSIBLE			
IDENTIFIED NEAR PAI-CHENG, CHINA TOTAL OF NIME SUCH FACILITIES TH	AT HAVE NOW BEEN IDENTIFIED	TH THE	5X1
PAI-CHENG AREA, INCLUDING THE TH PAI-CHENG VEAPONS TEST RANGE APP	REE FACILITIES IDENTIFIED (PROXIMATELY 10 NM BW OF PAT-	IEAR THE -CHENG	
IN AUG 75 SEE NPIC CABLE, CITE 9	1466 AND MPIC REPORT, PIR-00 LITIES MEAR THE TEST RANGE.	59/71.	5X1
THEY APPEARED IN AUG 79, EACH CO Subunit consisted of a concrete	NTAINED THREE SHRHWITS. ÉA	CH	J/ ()
IAMK-LIKE SIRUCTURES IN EXCAVATI	ONS PARALLEL TO AND ON FACE	STAF	
OF THE ARCH-ROOFED BUILDING; AND CONNECTING THE TANK-LIKE STRUCTU	RES WITH THE ARCH-ROOFED BE	ITLBING.	
2. ALL OF THE SUBUNITS AT EA HOUNDED AND APPEARED TO BE COMPL	ETE BY A REXAMI	NATION OF 2	5X1
REVEALS THAT THE WERE UNDER CONSTRUCTION IN AUG 7	SIX NEWLY IDENTIFIED FACTLE	TIFS 2	ΣXΊ
AT ALL WINE FACILITIES ON CONSTRUCTED CONTEMPORANEOUSLY.		Y VERE 25	5X1
3. THREE OF THE SIX NEWLY ID THE SITE OF AN ABANDONED AIRFIEL	ENTIFIED FACILITIES WERE CO	NSTRUCTED AT	
PAI-CHENG AT 45-48-86N 122-51-55	E. THE FACILITIES ARE AREA	HOFD IN	ì
A TRIANGLE, RESULTING IN AN OVER	ALL PATTERN THAT IS QUITE S	TMTI AR	
TO THAT OF THE THREE PREVIOUSLY TEST RANGE.			
4. THE OTHER THREE NEWLY IDE EDGE OF PAI-CHENG AT 45-36-50N 1	22-45-55F. THESE FACTI TTTE	C AI CO-ARE	5,
ARRANGED IN A IRIANGULAR PATTERN Comprise the facility vary somew	, BUT SOME OF THE SUBUNITS HAT FROM THE TRIANGHLAR ARR	WHICH	
5. THE NIME FACILITIES SITUATHREE FACILITIES EACH ARE 8,9.5,	TED AT THREE SEPARATE LOCAT	TANS	2
TRIANGLE IN AN AREA BETWEEN PAI- THIS SUGGESTS THE POSSIBILITY TH	CHUMA THE THE GEADAME TECT	DANAF	
AS POSTULATED, THEY MAY BE DEFEN	SIVE IN NATURE.		
		29	5 X 1

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